

## Integrin/Adhesion Antagonists

### Abstract

The present invention concerns fusion of half-life extending vehicles, preferably Fc domains, with peptide sequences that act as antagonists of integrins, selectins, cell adhesion molecules, or their respective receptors. Linkage to the vehicle increases the half-life of the peptide, which otherwise would be quickly degraded *in vivo*. The peptide may be an existing peptide or a peptide selected by phage display, *E. coli* display, ribosome display, RNA-peptide screening, chemical-peptide screening, or other methods.